



National Weather Service

Storm Data and Unusual Weather Phenomena



April 1998

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
ILLINOIS, South									
ILZ087-090>094									
		GALLATIN - POPE - HARDIN - ALEXANDER - PULASKI - MASSAC							
	01	0001CST			0	0			FLOOD
	30	2359CST							
	The Ohio River crested 8 to 10 feet above flood stage at some locations, causing moderate agricultural bottomland flooding. Some roads near the river were flooded, and parts of Fort Massac State Park were underwater. The river crested at 51.3 feet at Cairo, where flood stage is 40 feet. At Shawneetown, where flood stage is 33 feet, the river crested at 41.9 feet. Minor flooding occurred in the Hall Town area near Golconda, where the river crested at 42.7 feet. Flood stage there is 40 feet.								
ILZ081-084									
		FRANKLIN - JACKSON							
	01	0001CST			0	0			FLOOD
	30	2359CST							
	The Big Muddy River remained above flood stage all month at Murphysboro. It crested there at 27.8 feet on the 20th. Flood stage is 16 feet. At Plumfield, the river crested at 25.5 feet on the 18th. Flood stage at Plumfield is 20 feet. Some houses near the river in the Murphysboro area were affected by minor flooding. Most of the flooding damaged agricultural bottomlands and roads near the river.								
ILZ084-088-092									
		JACKSON - UNION - ALEXANDER							
	04	0400CST			0	0			FLOOD
	30	2359CST							
	The Mississippi River crested at 38.3 feet at Thebes on the 20th. Flood stage there is 33 feet. Moderate flooding of lowland agricultural areas occurred, and some roads were inundated. This forced some school busses to be rerouted around flooded areas.								
MASSAC County									
BROOKPORT	08	1745CST			0	0	3K		THUNDERSTORM WIND (G52)
	Trees were snapped.								
MASSAC County									
3 E METROPOLIS to 4 NE METROPOLIS	08	1752CST 1755CST			0	0			FUNNEL CLOUD
	A supercell thunderstorm that passed through McCracken County, Kentucky crossed the Ohio River near Fort Massac State Park. The funnel cloud was well documented by storm chasers, who observed it halfway to the ground before it dissipated.								
HARDIN County									
ROSICLARE	08	1808CST			0	0			Hail (1.00)
PERRY County									
CUTLER to DENMARK	13	1912CST			0	0			Hail (0.75)
FRANKLIN County									
CHRISTOPHER to BUCKNER	13	1934CST			0	0			Hail (0.75)
ALEXANDER County									
1 N URBANDALE to 1 NNE URBANDALE	13	1956CST			0	0			Hail (0.88)
PULASKI County									
2 SW MOUND CITY	13	1956CST			0	0			Hail (0.88)
	Nickel size hail occurred near the Alexander County line.								
JOHNSON County									
2 SW CYPRESS to 1 S CYPRESS	13	2009CST 2011CST	1	40	0	1	60K		Tornado (F1)
	A short-lived tornado began along the Union County line, just southwest of Cypress, and tracked east along a rural road before dissipating at State Route 37. A small barn, about 150 square feet in area, was blown across the road. Some pieces of wood were stuck in the ground at an angle up to 200 feet away. One house sustained siding damage. Another house had a portion of its roof lifted up and placed back down again. A bedroom in the house was damaged. In addition, very minor damage occurred to a greenhouse, an abandoned house, and a couple of mobile homes. Trees, power lines, and power poles were down along the path of the tornado. Large trees, two feet in diameter, were blown down in between two mobile homes. Along Route 37, six power poles were snapped off about two feet above the ground. A female motorist was injured when her moving vehicle was struck by a falling tree. She was treated and released from a local hospital for minor injuries. Just north of Cypress, several large trees were down, but this damage was likely due to straight-line thunderstorm winds.								
MASSAC County									
1 N METROPOLIS	13	2022CST			0	0			Hail (1.00)
PERRY County									
4 NW SWANWICK	15	1732CST	1	50	0	0			Tornado (F0)



National Weather Service

Storm Data and Unusual Weather Phenomena



April 1998

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Killed	Persons Injured	Estimated Damage Property Crops	Character of Storm
ILLINOIS, South								
A funnel cloud briefly touched down in farm fields. The weak, short-lived tornado was videotaped by a storm chaser.								
PERRY County 3 NW SWANWICK	15	1751CST			0	0		Hail (1.75)
JEFFERSON County .5 NW CRAVAT to 4.5 NE CRAVAT	15	1843CST 1849CST	5	250	0	1	400K	Tornado (F2)
Six houses sustained major damage in Cravat. One house was moved about 10 feet off of its foundation with the back portion of the house destroyed. One truck and some farm machinery were tossed 50 feet. Several small barns and outbuildings were destroyed. A truck driver sustained broken ribs when his tractor trailer was lifted up by the tornado. The trailer was lifted up into a vertical position before being set back down and rolling over. Several mobile homes were overturned.								
JACKSON County MURPHYSBORO	15	2020CST			0	0	15K	THUNDERSTORM WIND (G60)
Thunderstorm winds overturned a camping trailer onto a truck. A storage shed and TV tower were damaged at the same residence.								
JACKSON County 2 W DE SOTO to 1.7 W DE SOTO	15	2036CST	0.3	30	0	0	0	Tornado (F0)
A weak short-lived tornado was observed by storm spotters. The tornado apparently did little or no damage.								
FRANKLIN County ROYALTON	15	2040CST			0	0	80K	THUNDERSTORM WIND (G65)
Approximately 40 homes suffered primarily minor damage in Royalton, with one business losing its roof. One home was severely damaged when a large tree fell on it. The nearly universal south southeast pattern of damage favored damage associated with a downburst. The area of damage was roughly one half mile by one half mile, although trees were down at scattered locations across southwest Franklin County. A car was flattened by a falling tree, and power lines were brought down by tree limbs.								
JACKSON County COUNTYWIDE	15	2100CST 2230CST			0	0	30K	FLASH FLOOD
Thunderstorms moved over the county for over two hours, causing excessive rainfall amounts from 3.5 to 5 inches from Murphysboro north.								
JACKSON County AVA to VERGENNES	15	2115CST			0	0		THUNDERSTORM WIND (G52)
Trees were blown down.								
WILLIAMSON County COUNTYWIDE	15 16	2130CST 0300CST			0	0	40K	FLASH FLOOD
Strong to severe thunderstorms repeatedly moved across the county. One inch of rain was measured at Hurst within 45 minutes. A school in Marion sustained minor damage when water seeped into the hallways. Marion fire crews closed several city streets after cars became stranded.								
FRANKLIN County COUNTYWIDE	15 16	2130CST 0300CST			0	0	10K	FLASH FLOOD
Strong to severe thunderstorms repeatedly moved over the county. Many streets were flooded in Buckner and in West Frankfort. Some motorists were stranded in floodwaters in West Frankfort. Volunteers put sandbags around a nursing home in West Frankfort to reduce the flooding threat.								
JACKSON County 1.5 NW (MDH)CRBNDI 1 N	15	2134CST	0.4	30	0	0	0	Tornado (F0)
Illinois State Police reported a brief tornado touchdown near the Southern Illinois Airport between Murphysboro and Carbondale. There was no apparent damage.								
WABASH County MT CARMEL	15 16	2200CST 0100CST			0	0	10K	URBAN/SML STREAM FLD
Thunderstorms produced heavy rainfall amounts that caused many streets in Mt. Carmel to flood. A few streets remained under water for more than 12 hours. Several cars were stranded. Outside the city, some county roads were under water. Rainfall in Mt. Carmel was 3.65 inches for the evening of the 15th.								
WHITE County COUNTYWIDE	15 16	2200CST 0130CST			0	0	20K	FLASH FLOOD



National Weather Service

Storm Data and Unusual Weather Phenomena



April 1998

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

ILLINOIS, South

Thunderstorms persisted over much of the county for several hours, producing 4.12 inches of rain at Carmi. For several hours, U.S. Route 45 was impassable north of Enfield due to flooding. Two tractor trailers ended up in a ditch, but no injuries were reported.

HAMILTON County MC LEANSBORO

15	2220CST				0	0	10K		FLASH FLOOD
16	0100CST								

Thunderstorms with very heavy rain flooded numerous roads, including Routes 142, 242, and a viaduct along Route 14 in McLeansboro. Illinois Route 142 was closed near Broughton for several hours. Several residents had to be rescued from their homes by emergency personnel because of flooding.

EDWARDS County COUNTYWIDE

15	2230CST				0	0	10K		FLASH FLOOD
16	0100CST								

Thunderstorms with very heavy rain flooded numerous roads, including Route 130.

WABASH County COUNTYWIDE

15	2230CST				0	0	10K		FLASH FLOOD
16	0100CST								

Thunderstorms with very heavy rain flooded numerous roads.

JACKSON County NORTH PORTION

15	2250CST				0	0	20K		FLASH FLOOD
16	0100CST								

Thunderstorms produced a total of 3 to 5 inches of rain during the evening. Major road flooding occurred. As a result of high water flowing across roadways, U.S. 51 was closed from Elkhartville to Dowell, Illinois 127 was closed near Vergennes, and Route 4 was closed near Ava. Portions of county roads in those areas were nearly impassable due to standing water. Dozens of motorists were stranded, but no injuries were reported.

INDIANA, Southwest

PIKE County

4 S PETERSBURG to 4 SSE PETERSBURG

07	2051CST	0.5	40		0	0			Tornado (F0)
	2053CST								

A weak, short-lived tornado was confirmed by law enforcement personnel near the intersection of State Routes 56 and 61. The tornado apparently occurred in open fields and caused no reported damage.

PIKE County

OTWELL

07	2306CST				0	0			Hail (0.75)
-----------	----------------	--	--	--	----------	----------	--	--	--------------------

SPENCER County

ST MEINRAD

08	1725CST				0	0			Hail (1.75)
-----------	----------------	--	--	--	----------	----------	--	--	--------------------

POSEY County

MT VERNON

08	1830CST				0	0			FUNNEL CLOUD
-----------	----------------	--	--	--	----------	----------	--	--	---------------------

Local law enforcement reported a funnel cloud in the vicinity of Mt. Vernon.

VANDERBURGH

County

3 S ST JOSEPH

08	1840CST				0	0			FUNNEL CLOUD
-----------	----------------	--	--	--	----------	----------	--	--	---------------------

The funnel cloud was observed just west of Route 65, heading northeast.

PIKE County

4 NW OTWELL to 4 N OTWELL

15	2315CST	4	50		0	0	500K		Tornado (F2)
	2320CST								

The tornado destroyed two large barns and five or six smaller outbuildings. Significant damage occurred to two farm houses. Several trees and power poles were snapped off. Some two-by-fours and a large saw blade were embedded in homes.

POSEY County

NORTH PORTION

15	2340CST				0	0	10K		FLASH FLOOD
16	0130CST								

Thunderstorms with very heavy rain resulted in some water over roads in northern Posey County.

VANDERBURGH

County

NORTH PORTION

15	2340CST				0	0	5K		FLASH FLOOD
17	0100CST								

Thunderstorms with very heavy rain caused some road flooding. Vanderburgh County officials reported water problems in low spots of Interstate 64.



National Weather Service

Storm Data and Unusual Weather Phenomena



April 1998

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

INDIANA, Southwest

SPENCER County COUNTYWIDE

16 0040CST 0300CST 0 0 10K FLASH FLOOD
Thunderstorms produced very heavy rainfall rates across the county. Radar indicated in excess of an inch of rain per hour.

WARRICK County COUNTYWIDE

16 0040CST 0200CST 0 0 10K FLASH FLOOD
Thunderstorms produced very heavy rainfall rates across the county. Radar estimated in excess of an inch per hour.

INZ085

POSEY

16 0400CST 0 0 FLOOD
28 1100CST

The Wabash River crested at 17.8 feet at New Harmony on the 21st. Flood stage is 15 feet. Minor flooding of low agricultural bottomlands occurred.

INZ085-087>088

POSEY - WARRICK - SPENCER

18 0300CST 0 0 FLOOD
30 2359CST

The Ohio River crested around 4 feet above flood stage along the southwest Indiana shore. The crest at Newburgh was 42.4 feet on the 26th. Flood stage there is 38 feet. The crest was 39.7 feet at Mount Vernon, where flood stage is 35 feet. Slim Island near Mount Vernon was covered by water. At Newburgh, water completely inundated the land lying between the Ohio and Green Rivers and for several miles upstream of the confluence. Moderate flooding of agricultural bottomland occurred. Some roads near the river were affected.

GIBSON County 2 S PRINCETON

30 1630CST 0 0 URBAN/SML STREAM FLD
1730CST

Thunderstorms caused some road flooding, mainly to the south and west of Princeton. Water was over part of Highway 168 south of Princeton.

SPENCER County GRANDVIEW

30 1930CST 0 0 URBAN/SML STREAM FLD
2030CST

Thunderstorms with very heavy rain resulted in several roads becoming water covered. Some vehicles were in need of assistance.

KENTUCKY, Southwest

TRIGG County 2 S CALEDONIA

03 1633CST 0 0 Hail (1.00)

CHRISTIAN County HERNDON

03 1645CST 0 0 Hail (0.75)

TODD County 4 N ELKTON

08 0025CST 0 0 Hail (0.75)

Reported on Highway 181.

CALLOWAY County NEW CONCORD

08 1050CST 0 0 Hail (1.75)

TODD County ELKTON

08 1100CST 0 0 Hail (1.00)

CHRISTIAN County BENNETTSTOWN

08 1105CST 0 0 5K THUNDERSTORM WIND (G50)

Trees were downed at a rural residence, and debris was in the yard.

TRIGG County LINTON

08 1115CST 0 0 5K THUNDERSTORM WIND (G52)

Thunderstorm winds blew shingles off a roof and broke a TV antenna.

MUHLENBERG County ROSEWOOD

08 1130CST 0 0 Hail (0.75)

Dime size hail was reported at Lake Malone.



National Weather Service

Storm Data and Unusual Weather Phenomena



April 1998

April 1998								
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage Property Crops	Character of Storm
<u>KENTUCKY, Southwest</u>								
CARLISLE County								
BARDWELL to CUNNINGHAM	08	1700CST 1708CST			0	0		Hail (0.75)
A severe thunderstorm produced dime size hail at several locations.								
MCCRACKEN County								
4 S LONE OAK to (PAH)BARKLEY ARPT PA	08	1714CST 1728CST			0	0		Hail (1.75)
A supercell thunderstorm tracked from south to north across western portions of the county. A narrow swath of large hail extended from south of Lone Oak along U.S. Highway 45 to Barkley Regional Airport. Golf ball size hail fell along U.S. Highway 45 near the Graves County line, and half-dollar size hail fell at the Paducah National Weather Service office at Barkley Field.								
FULTON County								
2 SW HICKMAN	08	1743CST			0	0		Hail (1.75)
LYON County								
EDDYVILLE	08	1810CST			0	0		Hail (0.75)
Dime size hailstones whitened the ground.								
CRITTENDEN County								
CRAYNE	08	1818CST			0	0		Hail (1.00)
MARSHALL County								
GILBERTSVILLE	08	1822CST			0	0		Hail (0.75)
UNION County								
3 E UNIONTOWN	08	1830CST			0	0		THUNDERSTORM WIND (G50)
Trees and power lines were down.								
CALDWELL County								
2 NW COBB	08	1900CST			0	0		Hail (0.75)
HENDERSON County								
HENDERSON	08	1909CST			0	0		Hail (1.00)
MUHLENBERG County								
BREMEN	08	1950CST			0	0		Hail (1.00)
CARLISLE County								
CUNNINGHAM	08	2208CST			0	0		Hail (0.75)
BALLARD County								
MONKEYS EYEBROW BANDANA	13	2005CST			0	0		THUNDERSTORM WIND (G50)
Trees were down in northern Ballard County.								
MCCRACKEN County								
3 NW PADUCAH	13	2030CST			0	0		THUNDERSTORM WIND (G52)
Gusts to 60 MPH were estimated by spotters on the Kentucky side of the Interstate 24 bridge over the Ohio River.								
MCCRACKEN County								
3 W PADUCAH	13	2122CST			0	0		THUNDERSTORM WIND (G50)
A couple of trees were down.								
HICKMAN County								
4 S FULHAM	13	2130CST			0	0		THUNDERSTORM WIND (G52)
Trees were down.								
CARLISLE County								
2 N BARDWELL	13	2146CST			0	0		Hail (0.75)
Occurred on U.S. Highway 51.								
GRAVES County								
POTTSVILLE to CLEAR SPGS	13	2202CST 2215CST			0	0		Hail (1.75)



National Weather Service

Storm Data and Unusual Weather Phenomena



April 1998

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Killed	Number of Persons Injured	Estimated Damage Property Crops	Character of Storm
<u>KENTUCKY, Southwest</u>								
A severe thunderstorm tracked from northwest to southeast across northern Graves County. A swath of large hail accompanied the storm into southern Marshall County. Golf ball size hail fell at the Kentucky State Police post near Hickory, just north of Mayfield. The storm produced a short-lived tornado in the Viola area.								
GRAVES County POTTSVILLE to VIOLA	13	2213CST 2223CST	7	100	0	0	200K	Tornado (F1)
A tornado caused considerable damage to residences, automobiles, and trees in an area roughly following Kentucky 408, north of Mayfield. Two vehicles were overturned. A mobile home was demolished. Several homes sustained damage to siding and roofing. An outbuilding was blown across a roadway. Large trees were blown down across Kentucky Route 945, blocking it for several hours.								
MARSHALL County HARDIN	13	2230CST			0	0		Hail (1.00)
CALLOWAY County DEXTER to HICO	13	2240CST			0	0		THUNDERSTORM WIND (G52)
Numerous trees were down in northern Calloway County.								
CHRISTIAN County 1 S HOPKINSVILLE	14 15	2335CST 0100CST			0	0		URBAN/SML STREAM FLD
Persistent thunderstorms produced heavy rainfall of up to an inch per hour, as reported by a spotter.								
DAVIESS County OWENSBORO	15	0808CST			0	0		Hail (0.75)
CALLOWAY County 1 N HAZEL	16	0314CST			0	0		THUNDERSTORM WIND (G52)
Trees were down on U.S. Highway 641.								
GRAVES County WINGO	16	1236CST			0	0		Hail (0.75)
CHRISTIAN County PEEDEE to 2 NW HOPKINSVILLE	16	1335CST 1348CST			0	0	10K	THUNDERSTORM WIND (G52)
Wind gusts between 55 and 60 MPH accompanied a thunderstorm across much of the county.								
CHRISTIAN County 2 NW HOPKINSVILLE	16	1345CST			0	2	500K	THUNDERSTORM WIND (G85)
Thunderstorm winds possibly as high as 100 MPH levelled three barns and demolished a mobile home. A metal farm building was blown from its foundation. Several homes were damaged. This phenomenon, known as a downburst, was between one half and three quarters of a mile wide. Two occupants of the mobile home were injured when they were tossed around. The injuries were cuts to the head and hands.								
TODD County CLAYMOUR	16	1410CST			0	0		Hail (1.75)
KYZ004>005-007-010-014-018>019	BALLARD - MCCracken - LIVINGSTON - CRITTENDEN - UNION - HENDERSON - DAVIESS							
	19 30	0400CST 2359CST			0	0		FLOOD
The Ohio River crested 2 to 4 feet above flood stage at most locations along the western Kentucky side. The crest at Paducah was 43.2 feet on the 21st, and flood stage is 39 feet. At Uniontown, where flood stage is 37 feet, the river crested at 41.5 feet. Flooding of agricultural bottomlands was moderate. Some roads near the river were affected.								
KYZ020	MCLEAN							
	20 24	0300CST 0800CST			0	0		FLOOD
The Green River crested less than a foot above flood stage at Calhoun on the 22nd. Mainly agricultural bottomland was affected.								
FULTON County COUNTYWIDE	27	1715CST 1915CST			0	0	15K	FLASH FLOOD
Thunderstorms with very heavy rainfall produced widespread flooding. Radar estimated 2 to 3 inches fell in a few hours time. The main problem was flooded roadways and swollen creeks.								



National Weather Service

Storm Data and Unusual Weather Phenomena



April 1998

									April 1998
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage	Character of Storm	
<u>KENTUCKY, Southwest</u>									
MUHLENBERG County DEPOY	30	1715CST			0	0		Hail (1.00)	
DAVIESS County 5 W OWENSBORO	30	1738CST			0	0		Hail (0.75)	
<u>MISSOURI, Southeast</u>									
MOZ087-112-114	CAPE GIRARDEAU - MISSISSIPPI - NEW MADRID								
	03 30	0400CST 2359CST			0	0		FLOOD	
	The Mississippi River crested at 39.1 feet at Cape Girardeau on the 20th. Flood stage there is 32 feet. This resulted in considerable flooding of agricultural bottomlands. Some homes and businesses in flood-prone areas of Cape Girardeau near the river were affected.								
WAYNE County 3 NE PIEDMONT	13	1644CST			0	0		Hail (1.75)	
	Reported on Highway 34.								
WAYNE County PIEDMONT	13	1702CST			0	0		Hail (0.75)	
	Occurred on Highway 49.								
RIPLEY County POYNOR	13	1748CST			0	0		Hail (0.75)	
WAYNE County .5 N LODI	13	1750CST			0	0		Hail (0.75)	
CAPE GIRARDEAU County WHITEWATER to 1 SE GORDONVILLE	13	1824CST			0	0	25K	THUNDERSTORM WIND (G60)	
	Thunderstorms produced damaging winds across southwest Cape Girardeau County. Just southeast of Gordonville, a barn and a storage building were both unroofed. Windows were blown out of a building, and trees were blown down.								
CAPE GIRARDEAU County 2 W CAPE GIRARDEA	13	1830CST			0	0		Hail (1.25)	
SCOTT County 2.5 SW SCOTT CITY	13	1900CST			0	0		Hail (0.75)	
SCOTT County MORLEY	13	1948CST			0	0		Hail (0.75)	
SCOTT County CROWDER to 4 E CROWDER	13	2050CST 2055CST			0	0		FUNNEL CLOUD	
	Two funnel clouds were observed.								
SCOTT County 3.5 E CROWDER	13	2055CST			0	0		Hail (0.75)	
SCOTT County 6 N SIKESTON	13	2059CST			0	0		THUNDERSTORM WIND (G56)	
	Spotters estimated wind gusts near 65 MPH.								
MISSISSIPPI County 2 W CHARLESTON to 2 E CHARLESTON	13	2130CST			0	0		Hail (1.00)	
	Quarter size hail fell on U.S. Highway 62.								
NEW MADRID County PORTAGEVILLE	13	2145CST			0	0		Hail (0.75)	



National Weather Service

Storm Data and Unusual Weather Phenomena



April 1998

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	

MISSOURI, Southeast

PERRY County PERRYVILLE	15	1915CST			0	0			THUNDERSTORM WIND (G57)
Wind gusts were estimated near 65 MPH. Hail to one inch in diameter was also observed.									
PERRY County PERRYVILLE	15	1920CST			0	0			Hail (1.00)
PERRY County PERRYVILLE	15	1940CST 2200CST			0	0	25K		FLASH FLOOD
Thunderstorms repeatedly moved over the county, causing torrential downpours that flooded roads. Some road closures were reported.									
PERRY County .5 E CROSSTOWN to .7 E CROSSTOWN	15	1950CST	0.2	20	0	0	0		Tornado (F0)
Storm spotters reported a brief tornado near Crosstown. No damage was reported.									
BOLLINGER County 3 SW PATTON	15	2010CST			0	0			Hail (1.50)
PERRY County COUNTYWIDE	15 16	2230CST 0030CST			0	0	20K		FLASH FLOOD
More thunderstorms with very heavy rain caused some road closures due to flooding.									
CAPE GIRARDEAU County	15	2243CST 2244CST	0.6	40	0	0	10K		Tornado (F0)
Storm spotters reported a tornado near Pocahton was only briefly on the ground.									
CAPE GIRARDEAU County	15 16	2315CST 0100CST			0	0	5K		FLASH FLOOD
Thunderstorms with very heavy rainfall flooded streets. Cape Girardeau Police reported several city roads were flooded.									
BUTLER County BROSELEY	16	0015CST			0	0	20K		THUNDERSTORM WIND
A trailer near the intersection of Highway 51 and Highway P was destroyed by high winds.									
SCOTT County MORLEY	27	1403CST			0	0			Hail (0.75)
BUTLER County QULIN	27	1545CST			0	0			Hail (0.75)